

AMENDMENTS TO THE CLAIMS

Please add or amend the claims to read as follows, and cancel without prejudice or disclaimer to resubmission in a divisional or continuation application claims indicated as cancelled:

1-82. (Canceled)

83. **(Currently Amended)** An amenable abutment device for interfacing a dental prosthesis to a dental implant or to a dental implant analog, the device comprising:

a prefabricated intra-implant element that fits the dental implant or the dental implant analog, said intra-implant element having a bore to screw the intra-implant element to the implant;

a prefabricated intra-crown element to be connected to the dental prosthesis; and

an intermediary connection element for connecting between the intra-crown element and the intra-implant element comprising a deformable element, said deformable element being adjustable at least in height and lateral position, that is used to determine a relative position of the intra-implant element with respect to the intra-crown element so as to facilitate forming a model abutment or a permanent abutment,

wherein the intra-implant element and the intra-crown element are discrete elements.

84. (Previously Presented) The amenable abutment device of claim 83, wherein the intra-crown element and the intra-implant element are pre-joined by a resilient connection.

85. (Previously Presented) The amenable abutment device of claim 83, wherein the intermediary connection element comprises bonding material.

86. (Previously Presented) The amenable abutment device of claim 85, wherein the resilient bonding material comprises material selected from a group of materials including: wax, acryl,

light-curable composite.

87-95. **(Cancelled)**

96. **(Currently Amended)** A kit for preparing a dental abutment, the kit comprising:
- at least one of a plurality of prefabricated intra implant elements designed to fit different dental implants having a bore to screw the intra-implant element to the implant;
 - at least one of a plurality of prefabricated intra-crown elements, designed to be connected to different dental prostheses; and
 - at least one of a plurality of intermediary connection elements for connecting between the intra-crown element and the intra-implant element comprising a deformable element, said deformable element being adjustable at least in height and lateral position, that is used to determine a relative position of the intra implant element with respect to the intra crown element so as to facilitate forming a model abutment or a permanent abutment,
- wherein the intra-implant element and the intra-crown element are discrete elements.

97. (Previously presented) The kit of claim 96, further comprising at least one of a plurality of intermediary connection elements.
98. (Previously presented) The kit of claim 97, wherein said at least one of a plurality of intermediary connection elements comprises at least one of a plurality of resilient connection elements.
99. **(Cancelled)**
100. (Previously presented) The kit of claim 97, wherein the deformable element of the connection comprises an initially soft material that is eventually hardened.

101. (Previously presented) The kit of claim 97, wherein said at least one of a plurality of intermediary connection elements comprises resilient bonding material.

102. (Previously presented) The kit of claim 101, wherein the resilient bonding material comprises material selected from a group of materials including: wax, acryl, light-curable composite.

103. (Previously presented) The kit of claim 96, further comprising at least one of a plurality of intra-crown analogs each adapted for precise fitting to an adapter.

104. **(Cancelled)**

105. (Previously presented) The kit of claim 96, further comprising at least one of a plurality of temporary crowns each adapted for fitting to a respective intra-crown element analog.

106. (Previously presented) The kit of claim 96, further comprising at least one of a plurality of porcelain crowns each adapted for fitting to a respective intra-crown element analog and serving as a base for an ideal prosthesis by post modification.

107-119. **(Cancelled)**